

**10 CSR 10-2.310 Control of Emissions from the Application of
Automotive Underbody Deadeners**

(1) Applicability.

(A) This rule shall apply throughout Clay, Jackson and Platte Counties.

(B) This rule applies to all installations which have the uncontrolled potential to emit more than one hundred (100) tons per year or two hundred fifty (250) kilograms per day of volatile organic compounds from the application of automotive underbody deadeners. This rule shall also apply to any installation which does not have an allowable VOC emission limit established under 10 CSR 10-6.060 or legally enforceable state implementation plan revision and which has uncontrolled potential emissions greater than or equal to two hundred fifty (250) kg/day or one hundred tons per year. The uncontrolled potential to emit is the potential emissions (as defined) plus the emissions removed by control devices.

(2) Definitions of certain terms specified in this rule may be found in 10 CSR 10-6.020.

(3) General Provisions.

(A) No person shall emit to the atmosphere any volatile organic compounds (VOC) from the application of automotive underbody deadeners in excess of the emission limit in section (4).

(B) The emission limit contained in section (4) shall be based on a daily weighted average of all deadeners delivered to the coating applicator.

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(4) Emission Limit and Compliance Date.

Application Process	Compliance Emission Limit	Date
General Motors Auto Underbody Deadeners of deadener	2.2 #VOC/Gallon (minus water)	12/31/87

(5) Recordkeeping.

(A) The owner or operator of a deadener application operation covered by this rule must maintain daily records of the composition and amount of deadener used, the amount of solvent used, the amount of clean-up solvent used and discarded and any other information necessary to determine compliance with this rule or to quantify VOC emissions.

(B) Records of all information required in (5)(A) shall be kept for a period of not less than two (2) years and all such records shall be made available to the director upon his request.

(6) Compliance Methods. Compliance with this rule shall be demonstrated using the test method referenced at 10 CSR 10-6.030(14)(C) to determine deadener composition. The deadener manufacturer's formulation data may be used to demonstrate compliance, but only after confirmation by the test method previously referenced.

EPA Rulemakings

CFR: 40 C.F.R. 52.1320(c)(79)(i)(B)

FRM: 59 FR 43480 (8/24/94), Correction Notice FR 60 16806 (4/3/95)

PRM: 57 FR 32191 (7/21/92)

State Submission: 11/20/91

State Proposal: 16 MR 989 (7/1/91)

State Final: 10 C.S.R. 10-2 (11/29/91)

APDB File: MO-100

Description: This revision updates this rule to include the correct reference method specified in 10 C.S.R. 10-6.030.

[illegible]

CFR: 40 C.F.R. 52.1320(c)(65)(i)(C)

FRM: 54 FR 10322 (3/13/89)

PRM: 53 FR 24735 (6/30/88)

State Submission: 12/18/87

State Proposal: 12 MR 993 (7/13/87)

State Final: 12 MR 1716 (11/13/87)

APDB File: MO-49

Description: The EPA approved a new regulation which set an emission limit on the application of underbody deadeners for General Motors.

[illegible]

Difference Between the State and EPA-Approved Regulation

None.